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∰ _€ #*	CENTRAL INTELLIGENCE AGENCY	REPORT NO.
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COUNTRY	East Germany	DATE DISTR. 4 November 1953
SUBJECT	Development of a Putty as Substitute for Industrial Enamel in East Germany	NO. OF PAGES 1
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25X1	In 1952, two chemists of Farbenfabrik Wolfen, initials E and T developed a substitute for industriance proved satisfactory under rigorous chemical to than the usual enamelling. The experimental production amounted to about 1 ton per day and was scheduled per day up to 1 July 1953. Frau Hess (fnu), head	ests and was much cheaper ction of this <u>ET</u> putty to be increased to 3 tons of the Chemistry Section of
	the State Planning Corrission, ordered the dail creased to 30 tons up to the spring of 1954, State ordered Dipl.Ing. Keune (fnu) of the Berlin tranch and Pesigning Office of the Chemical Industry, to deproduction of ET putty at Farbenfabrik Wolfen. ET cable with spatule and sticks and firmly stuck to structive elements, pipes, and other structures who	e Secretary Dr. Werner Winkler , head of the Engineering lesign a plant for industrial , putty proved easily appli- plates and sheets, con- en dried. The
25X1 5X1 .	electrical conductence of ET putty was almost nil. ting that such a quantity of this kind of putty s	interes- hould be scheduled to be was, however, the only

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